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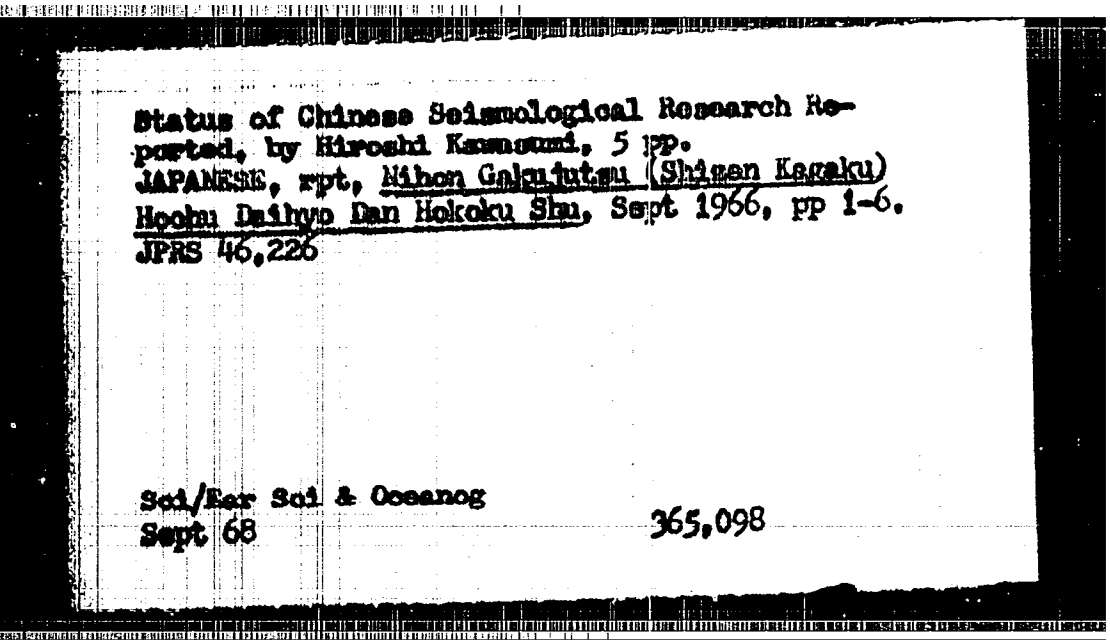

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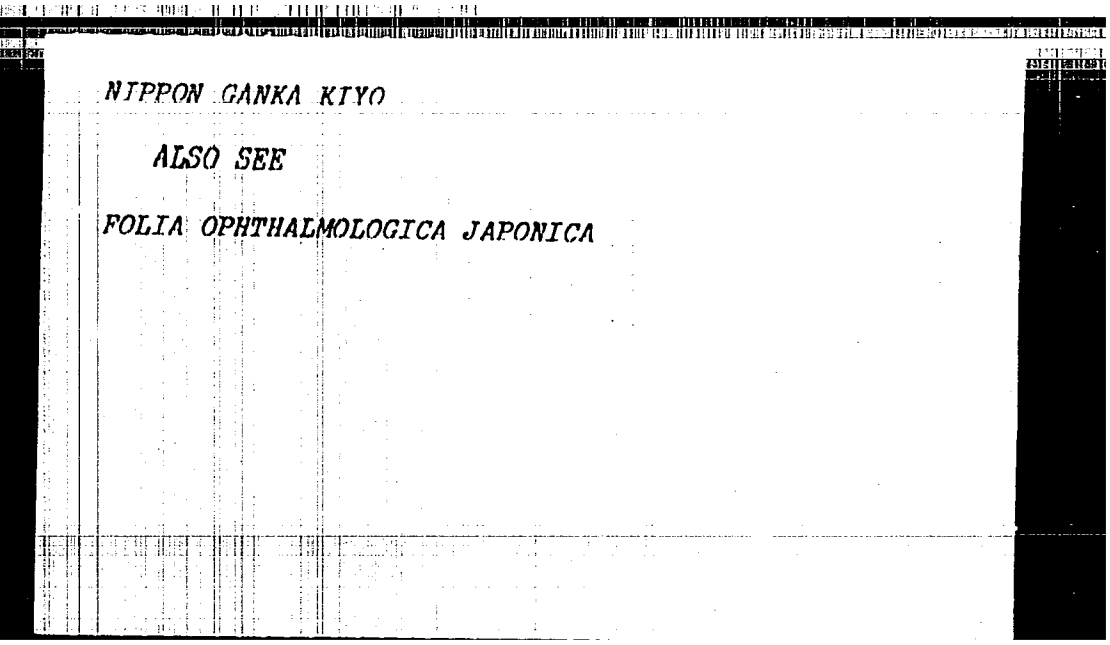

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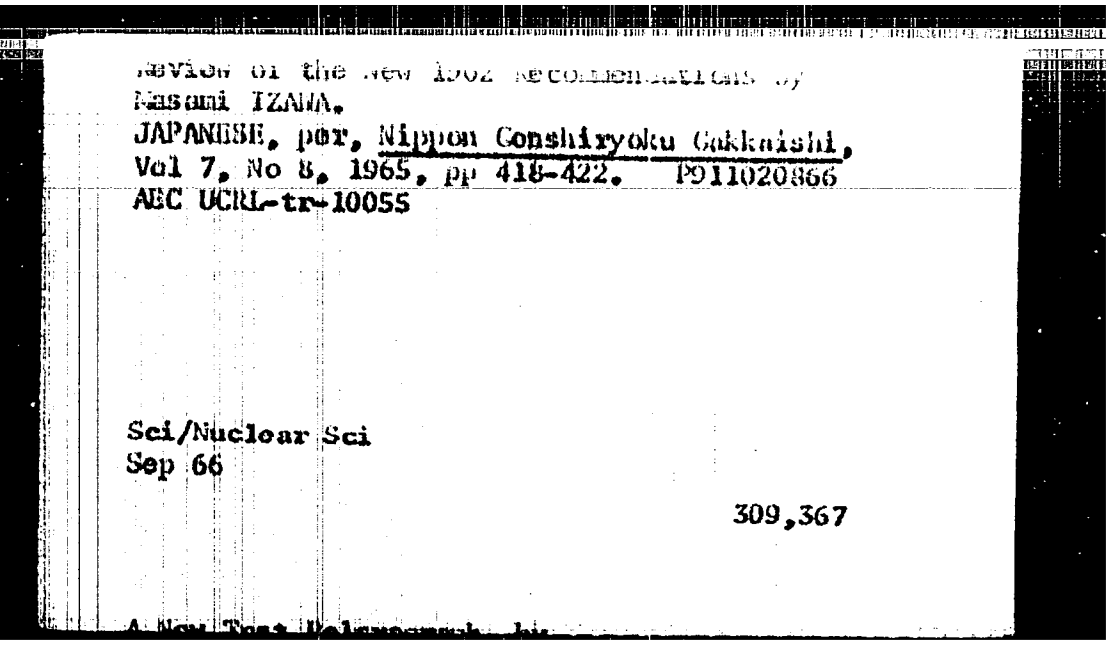

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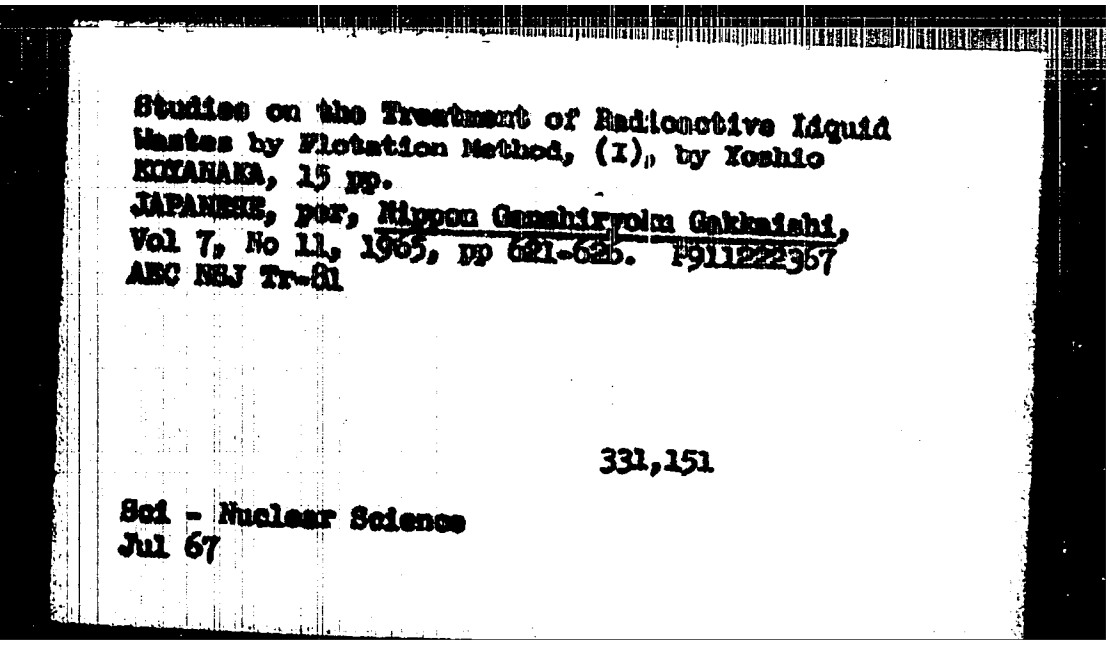

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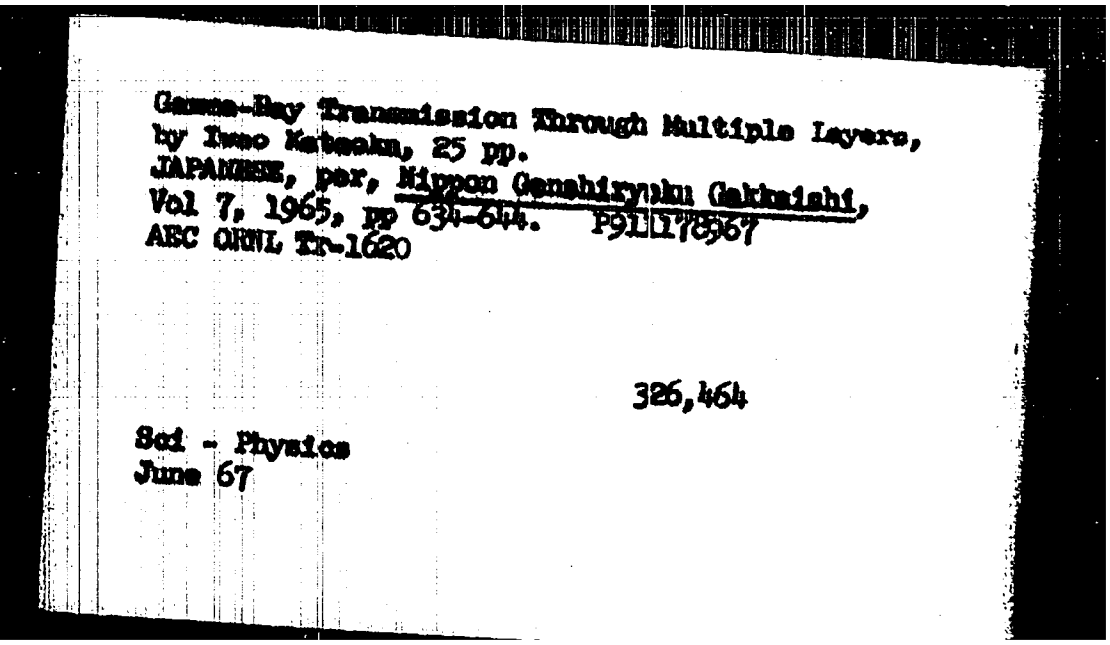

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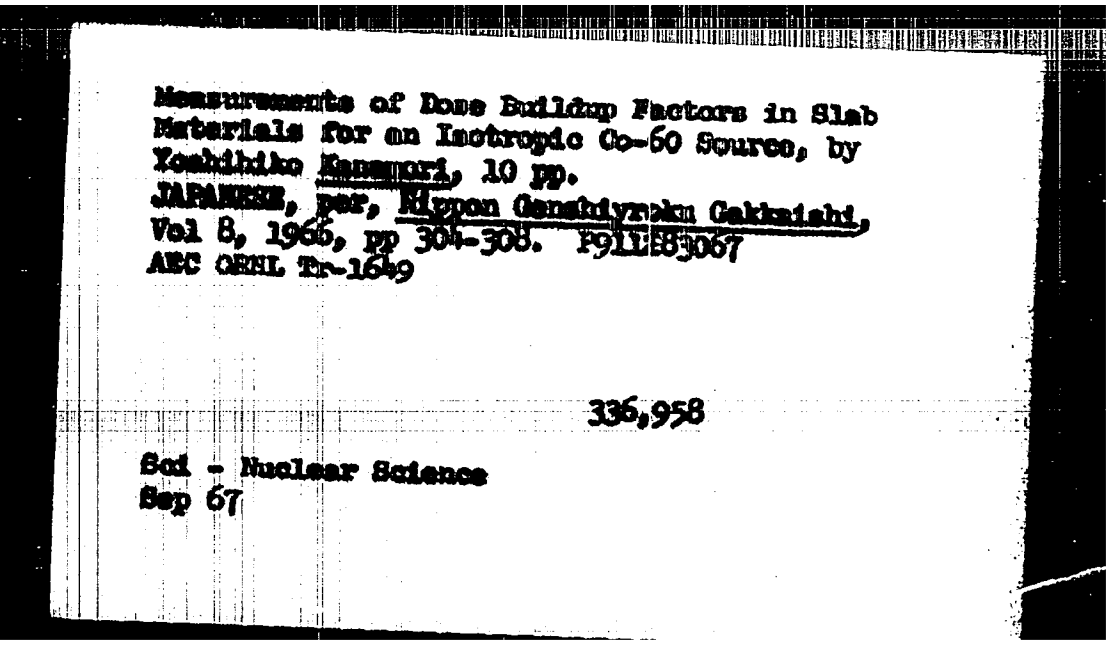

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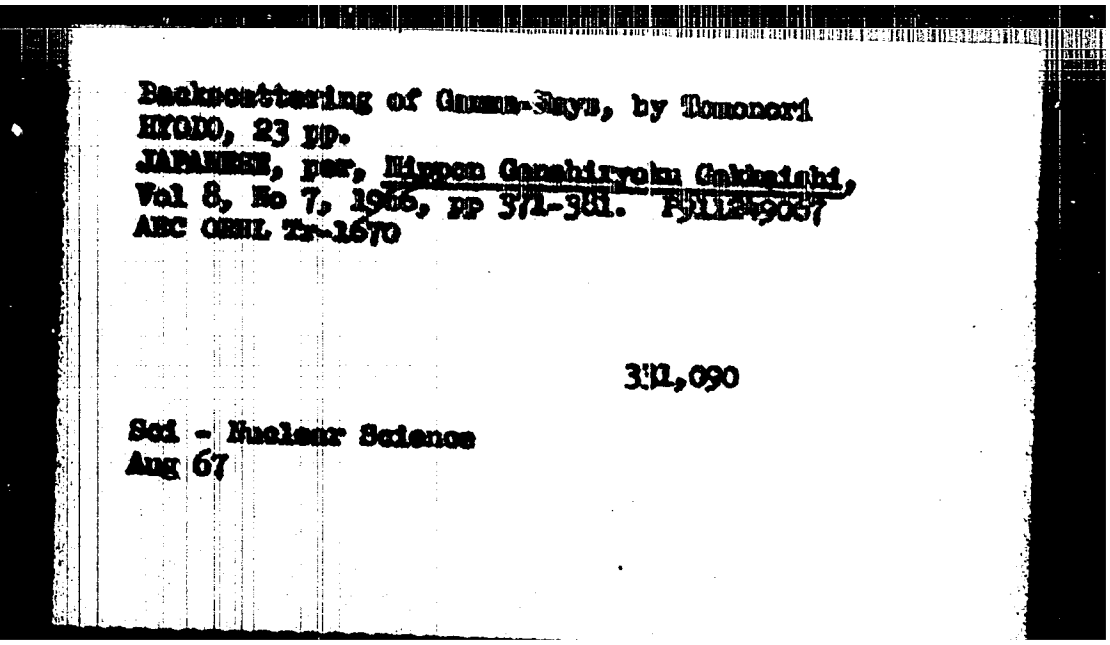

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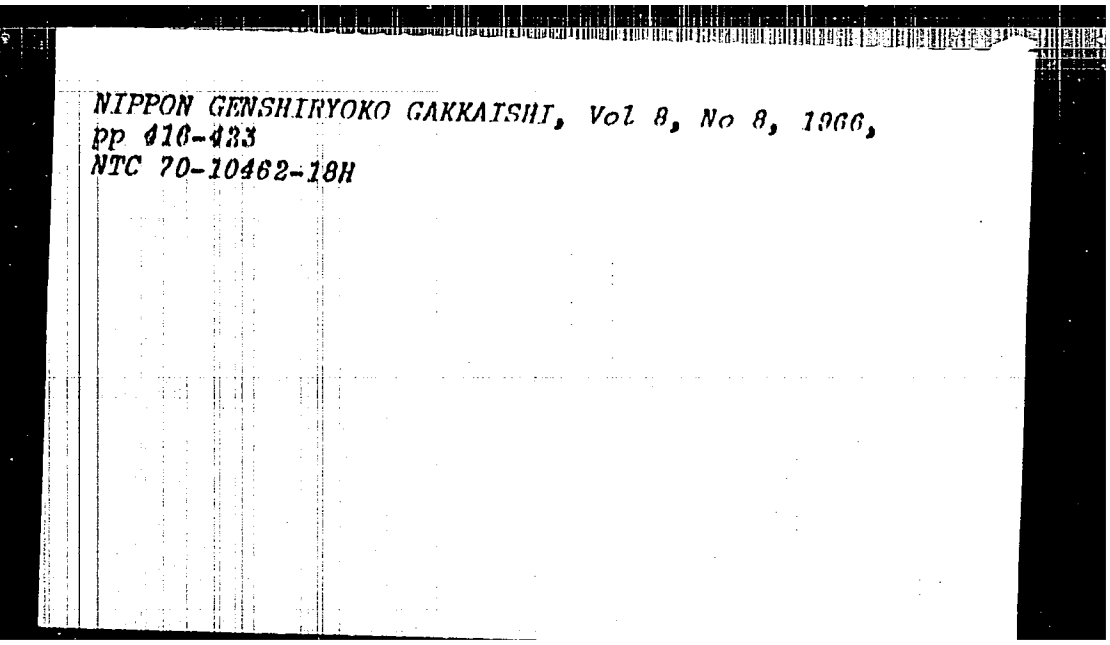

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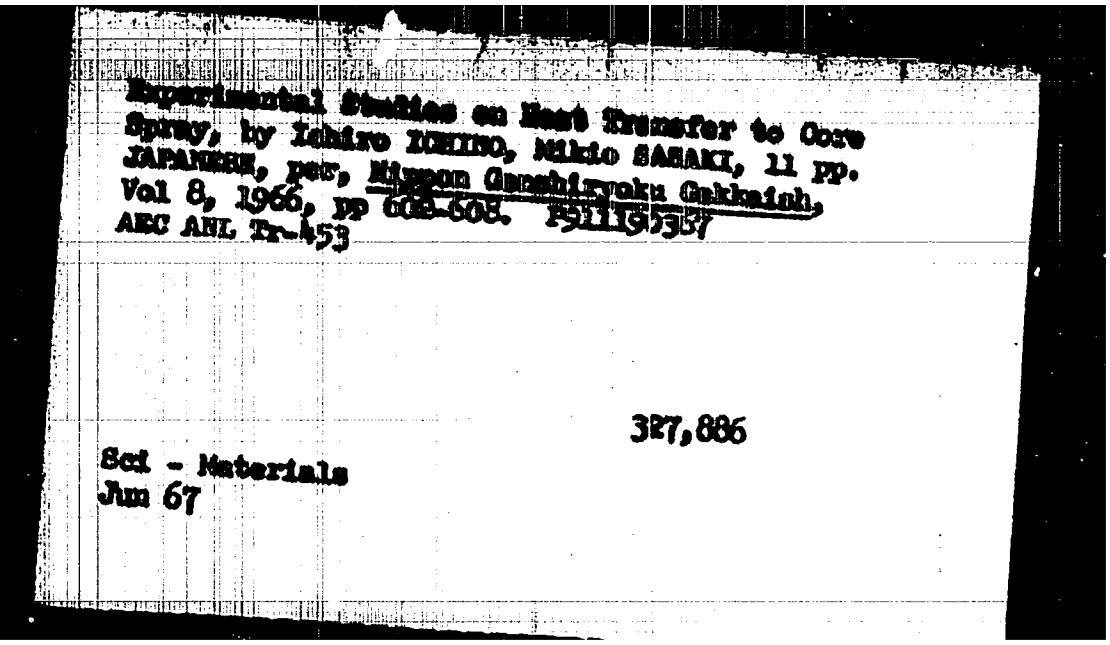

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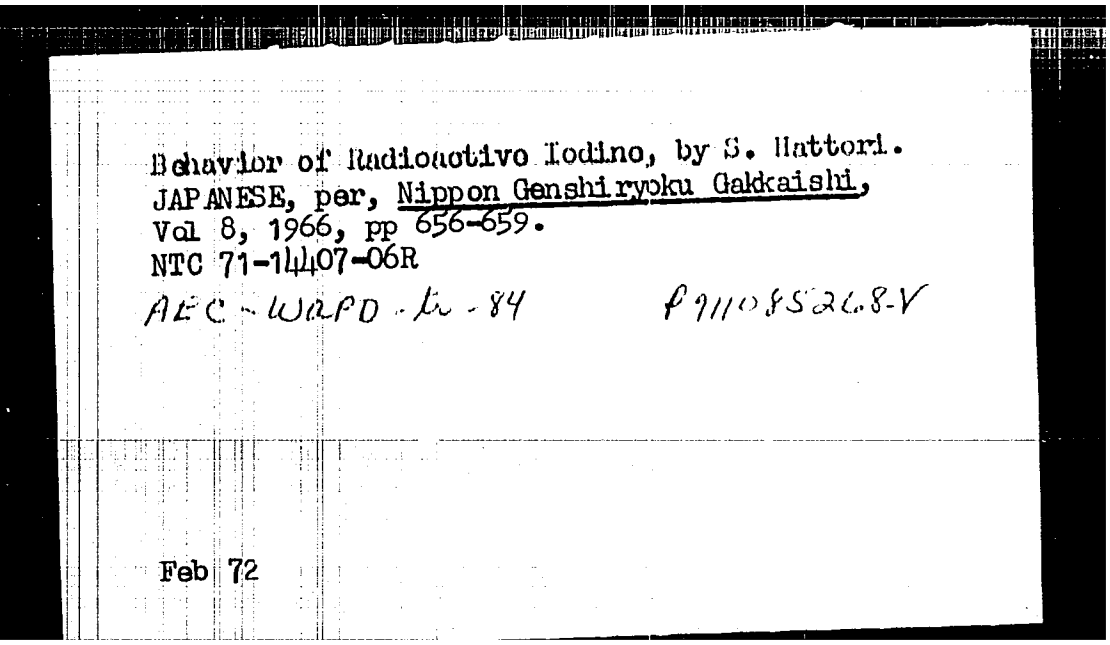

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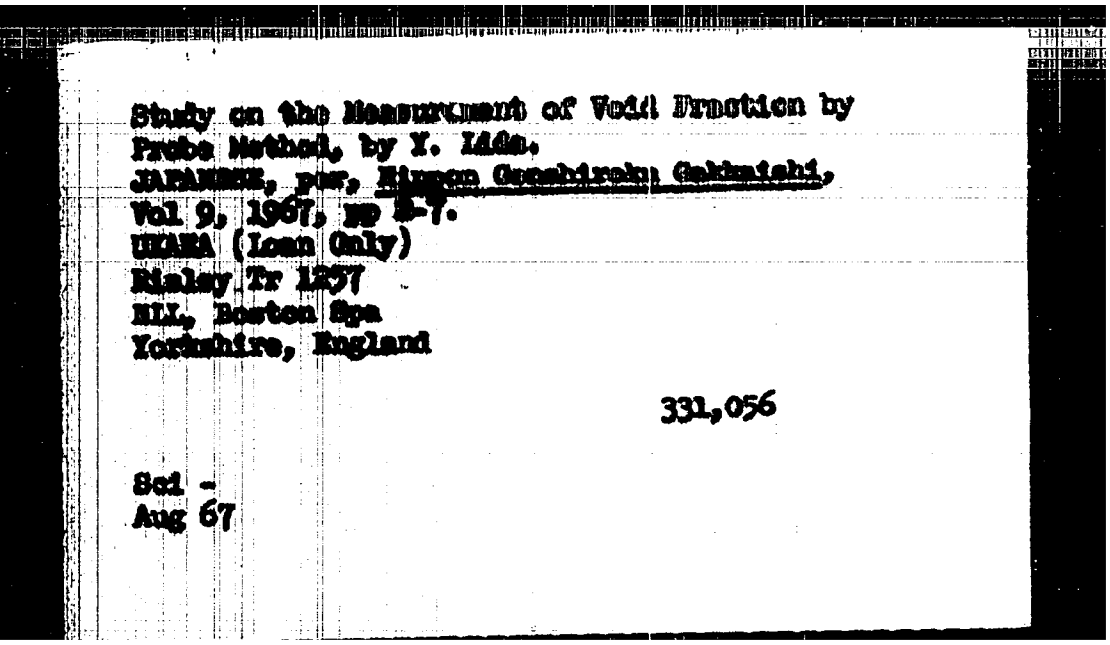

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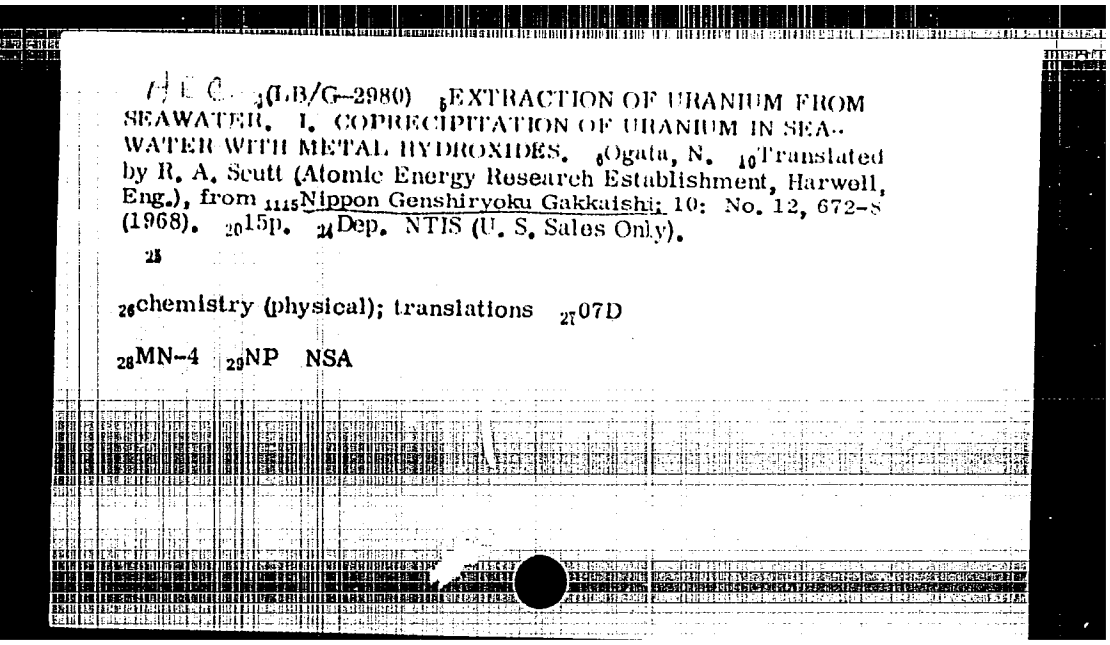

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MN-4 NP NSA

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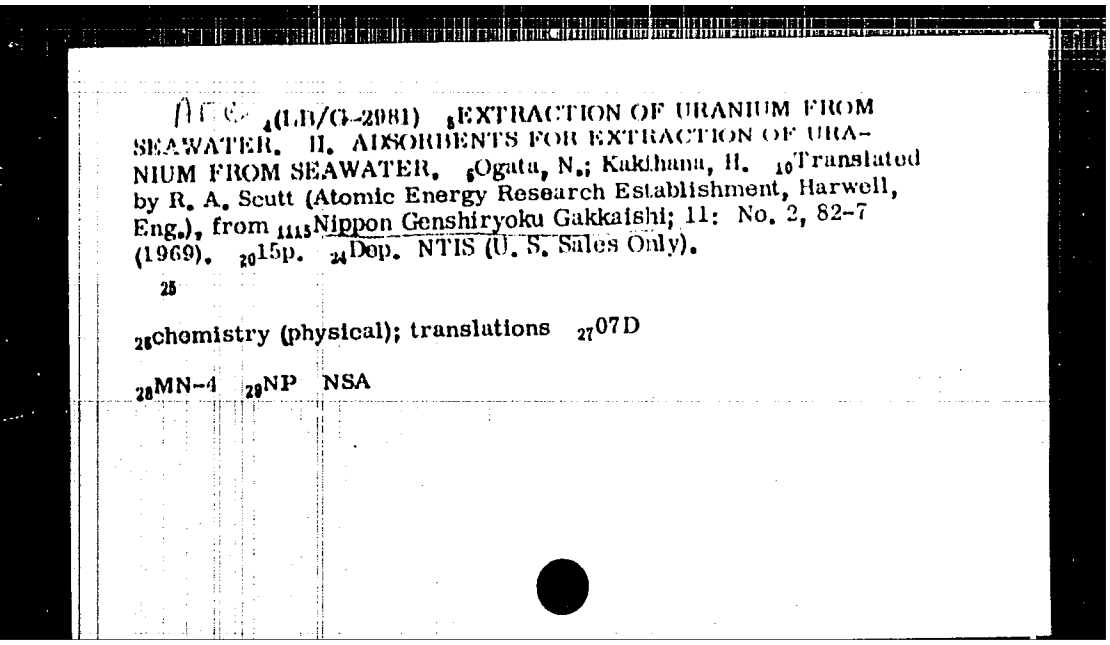

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26chemistry (physical); translations 2707D

28MN-4 29NP NSA

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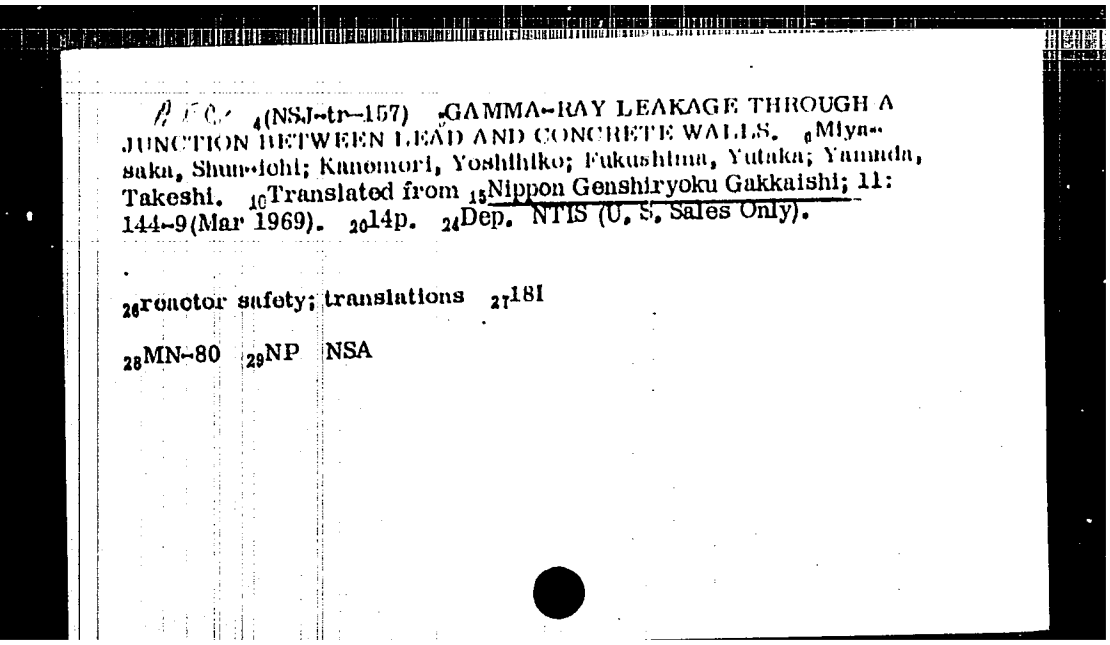

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MN-80 NP NSA

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NASA TT F-13,093

NTC-72-14341-11F

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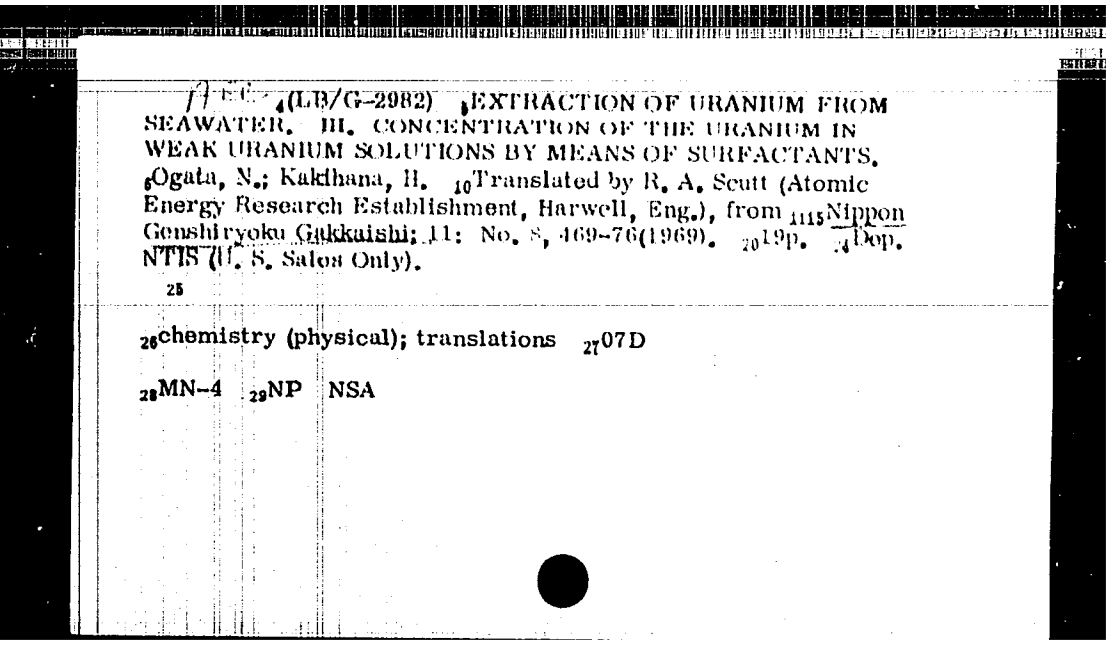

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26chemistry (physical); translations 27 07D

28MN-4 29NP NSA

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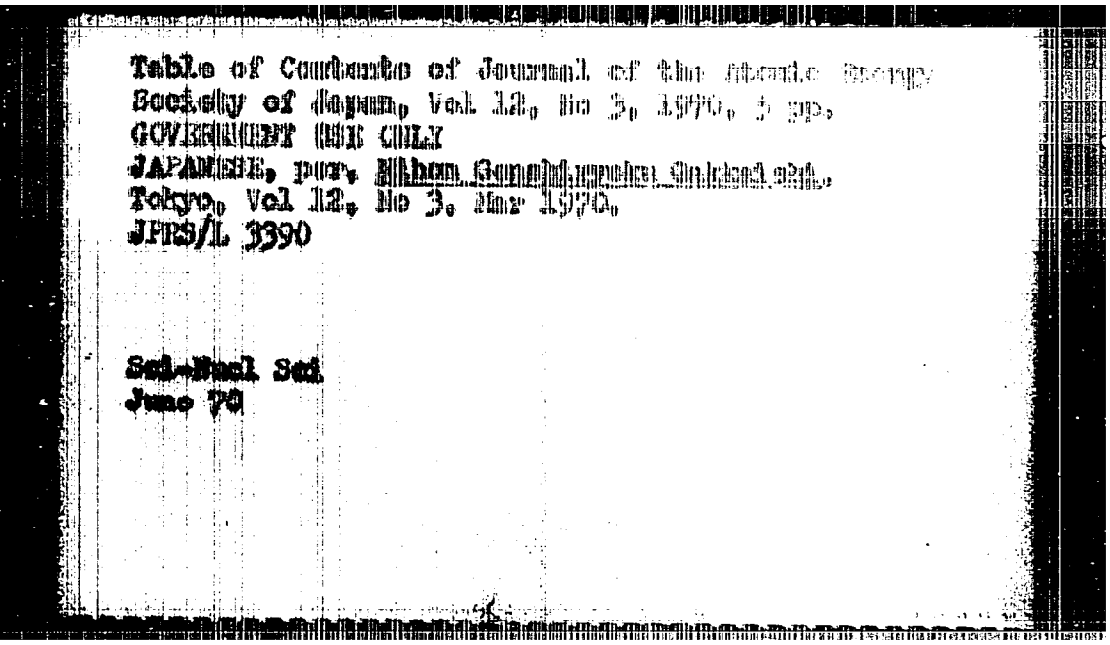

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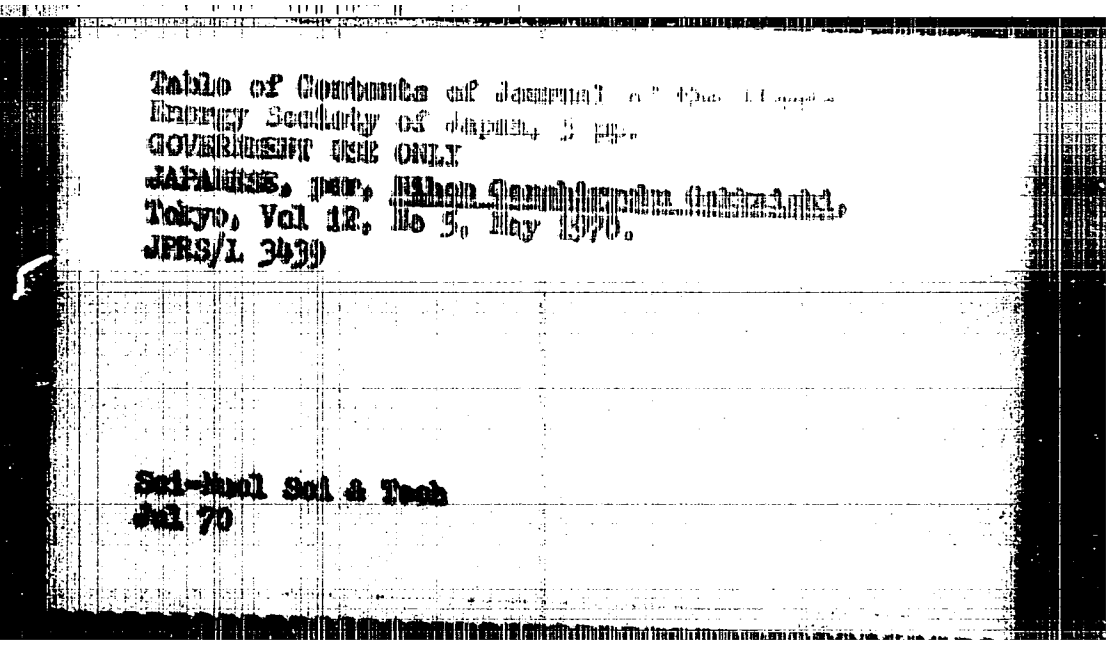

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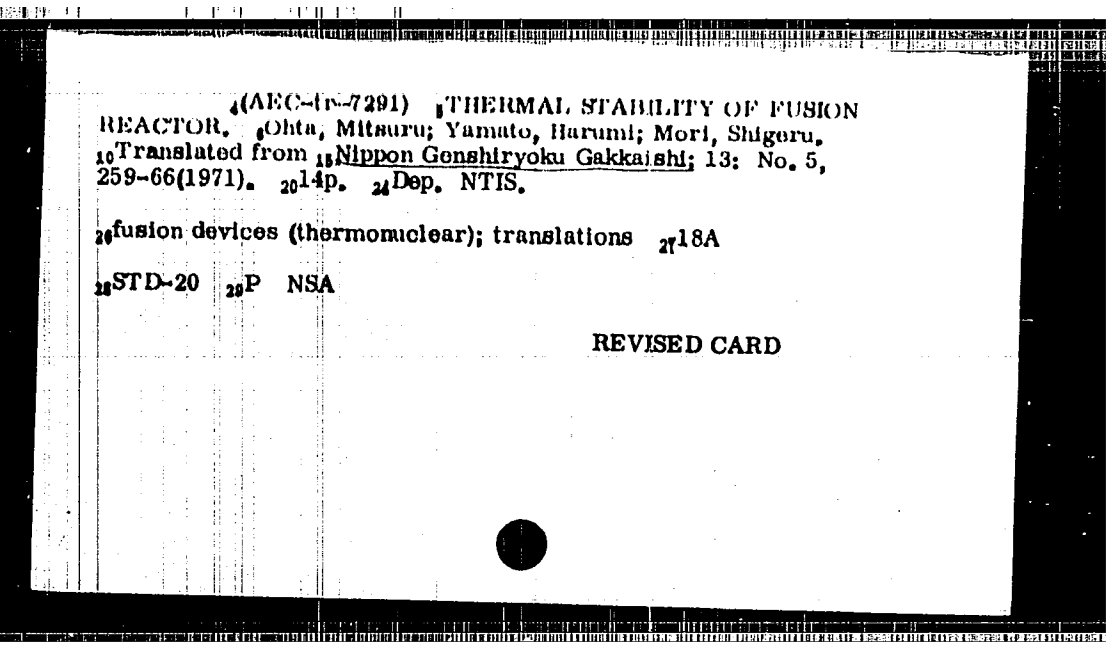

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fusion devices (thermonuclear); translations 18A

STD-20 P NSA

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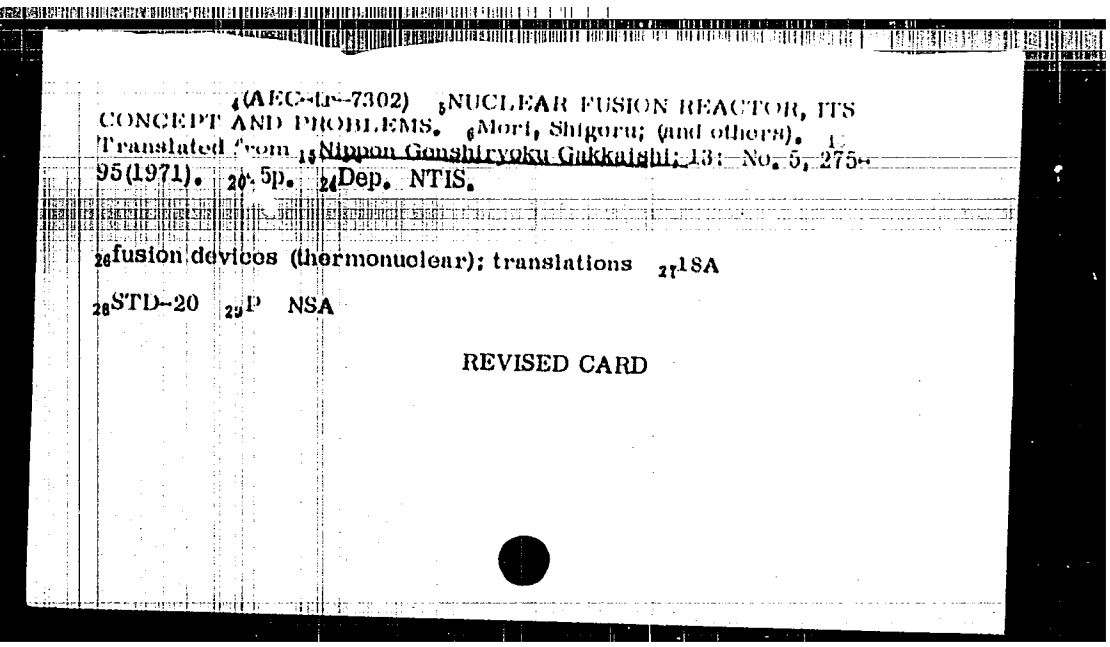

4(AEC-tr-7302) 5NUCLEAR FUSION REACTOR, ITS CONCEPT AND PROBLEMS. 6Mori, Shigoru; (and others). 12 Translated from 13Nippon Genshiryoku Gakkaishi; 13: No. 5, 275-95(1971). 20: 5p. 24Dep. NTIS.

26fusion devices (thermonuclear); translations 27ISA

28STD-20 29P NSA

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NASA TT F 14,201

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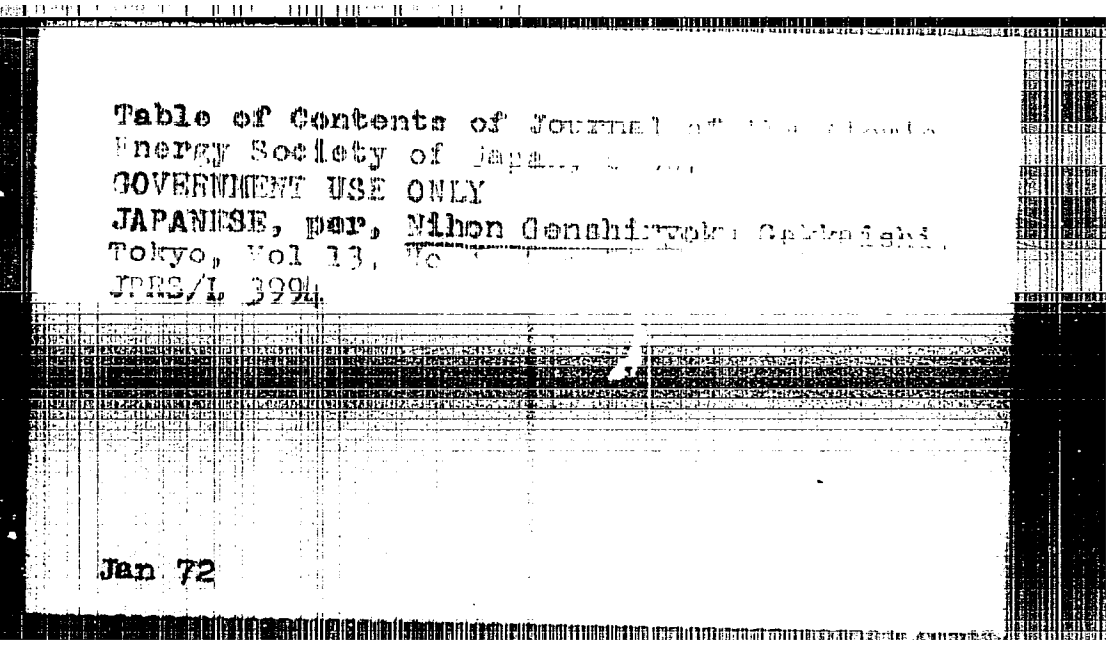

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Jan 72

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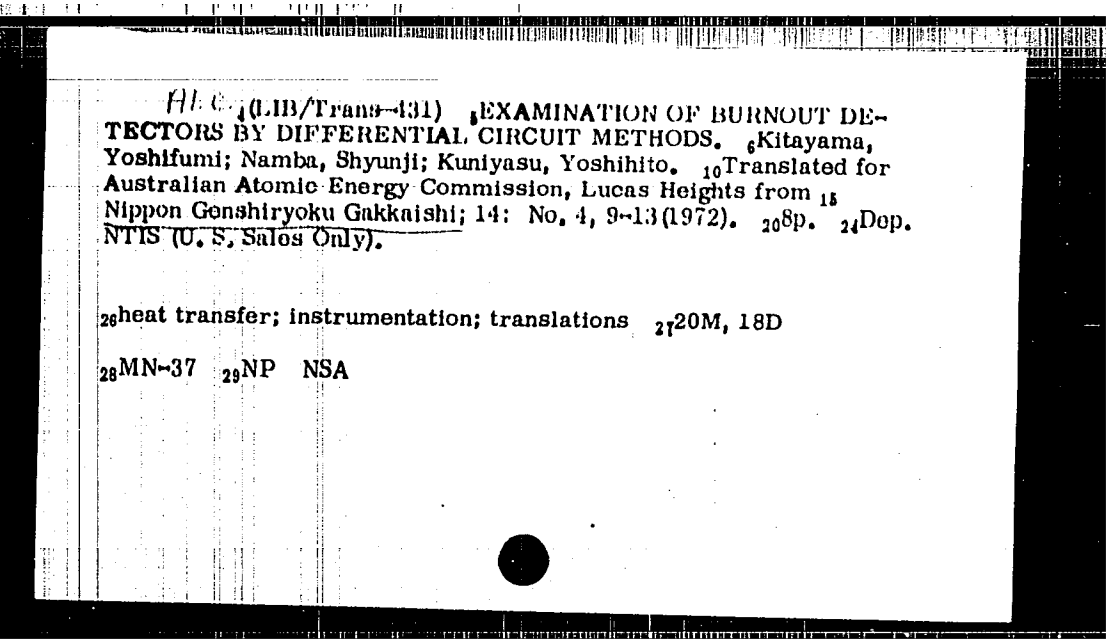

HLC [4](LIB/Trans-431) [5]EXAMINATION OF BURNOUT DETECTORS BY DIFFERENTIAL CIRCUIT METHODS. [6]Kitayama, Yoshifumi; Namba, Shyunji; Kuniyasu, Yoshihito. [10]Translated for Australian Atomic Energy Commission, Lucas Heights from [15]Nippon Genshiryoku Gakkaishi; 14: No. 4, 9-13(1972). [20]8p. [24]Dep. NTIS (U. S. Sales Only).

[26]heat transfer; instrumentation; translations [27]20M, 18D

[28]MN-37 [29]NP NSA

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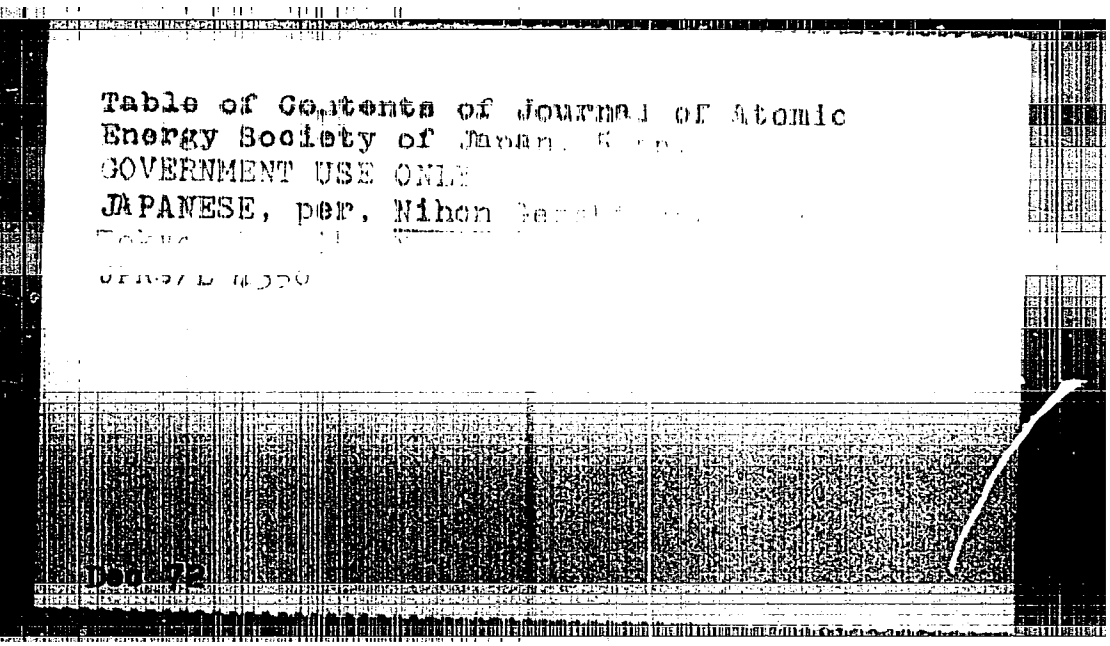

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NTC-72-14669-11J

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NTC 72-10121-11J

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ATS-JS-162

Sci-Chem
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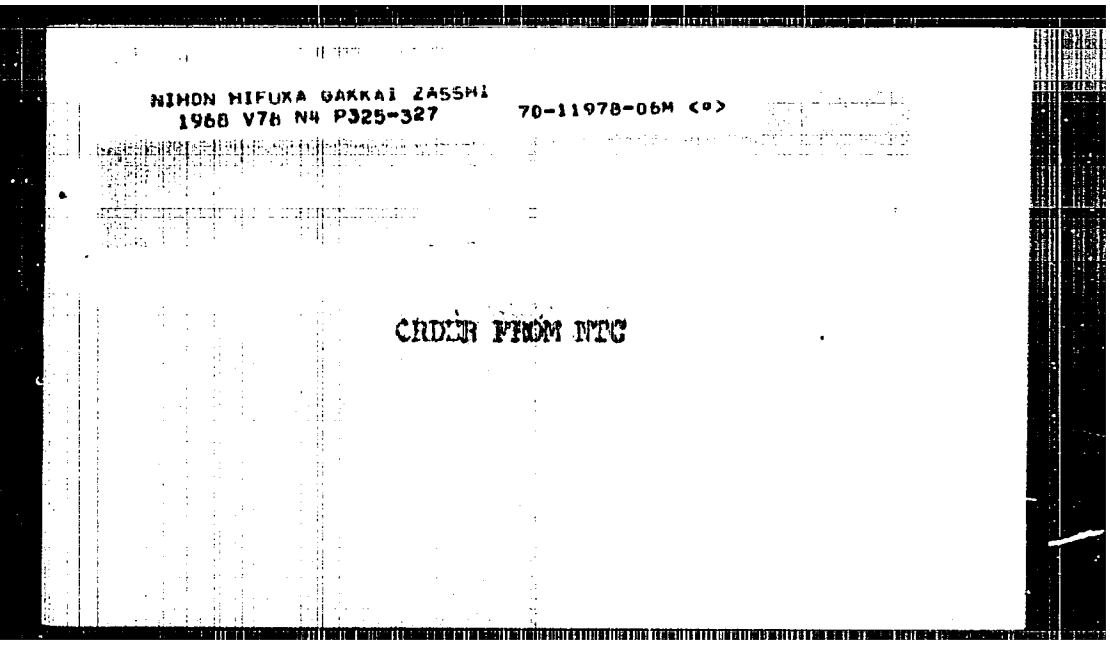

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1968 V78 N4 P325-327

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Feb 72

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nto-71-15698-06E

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Avail. on Loan - BCF, Wash., D.C.

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NTC 72-11643-11F

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NIHON HOSHASEN KOBUNSHI KENKYU KYOKAI NEMPO
Vol 6, 1966 ENTIRE ISSUE
NTC 70-13380-07E

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